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6V6

Beam Power Tube

The 6V6 is the same as the 6V6GTA except for the following items:

Electrical:

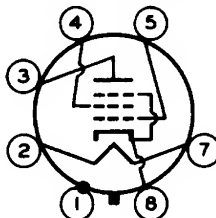
Heater, for Unipotential Cathode:

Warm-up time (Average)	a	sec
Direct Interelectrode Capacitances (Approx.): ^b		
Grid No.1 to plate.	0.3	$\mu\mu\text{f}$
Grid No.1 to cathode & grid No.3, metal shell, grid No.2, and heater.	10	$\mu\mu\text{f}$
Plate to cathode & grid No.3, metal shell, grid No.2, and heater.	11	$\mu\mu\text{f}$

Mechanical:

Maximum Overall Length.	3-1/4"
Maximum Seated Length	2-11/16"
Maximum Diameter.	1-5/16"
Dimensional Outline	See General Section
Bulb.	Metal Shell MT8B
Base.	Small-Wafer Octal 7-Pin (JEDEC Group 1, No.87-22)
Basing Designation for BOTTOM VIEW.	7AC

Pin 1 - Shell
Pin 2 - Heater
Pin 3 - Plate
Pin 4 - Grid No.2



Pin 5 - Grid No.1
Pin 7 - Heater
Pin 8 - Cathode,
Grid No.3

6V6GT

Beam Power Tube

The 6V6GT is the same as the 6V6GTA except for the following items:

Heater, for Unipotential Cathode:

Warm-up time (Average)	a	sec
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- ^a The heater for this type does not have controlled warm-up time.
^b Without external shield.



RADIO CORPORATION OF AMERICA
Electron Tube Division
Harrison, N. J.

DATA
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